

FORM PTO-1449		Docket Number:	Serial Number:
		4740-299	
INFORMATION DISCLOSURE CITATION IN AN APPLICATION PURSUANT TO 37 CFR §1.97 & 1.98		Applicant:	
		Balasubramanian et al.	
		Filing Date:	Group:
		March 31, 2004	

U. S. PATENT DOCUMENTS

Examiner Initial	Patent No.	Date	Name	Filing Date		
				Class	Subcl	If Approp.

FOREIGN PATENT DOCUMENTS

	Patent No.	Date	Name	Translation		
				Class	Subcl	Yes No

OTHER DOCUMENTS (including author, title, date, pages, etc.)

HN	A	McCanne, S., Jacobson, V., and Vetterli, M., "Receiver-driven Layered Multicast," ACM SIGCOMM '96, August 1996, Stanford, CA.
HN	B	Wu, L., Sharma, R., and Smith, B., "Thin Streams: An Architecture for Multicasting Layered Video," Department of Computer Science, Cornell University, Ithaca, New York, Publication date unknown.
HN	C	Lee, S., Lee, D., and Yoon, W., "A Rate Adaptation Scheme for Layered Multicast using MSS in Mobile Networks," Collaborative Distributed Systems & Networks Laboratory, Information and Communications Univ., Korea, Publ. date unknown.
HN	D	Seckin, G., and Brooks, R., "Challenges of Wireless Media Streaming," Publication date unknown.
HN	E	Zeng, W., and Wen, J., "3G Wireless Multimedia: Technologies and Practical Issues," to appear in IEEE Inter. Conf. Image Processing, Special Session on Wireless Imaging, Sept., 2002, Rochester, NY.
HN	F	Zhu, L., Ansari, N., Sahinoglu, Z., Vetro, A., and Sun, H., "Scalable Layered Multicast with Explicit Congestion Notification," MERL - A Mitsubishi Electric Research Laboratory, April, 2003.
HN	G	Srinivas, B.S., Chaskar, H., and Trossen, D., "QoS enabled Layered Multicast Transmission of Multimedia Data in a Wireless Environment," Nokia, Inc., Burlington, MA, Publication date unknown.
HN	H	Gorinsky, S., and Vin, H., "The Utility of Feedback in Layered Multicast Congestion Control," NOSSDAV'01, June 25-26, 2001, Port Jefferson, New York, Copyright 2001.
HN	I	Apostolopoulos, J., Tan, W., and Wee, S., "Video Streaming: Concepts, Algorithms, and Systems," Publication date unknown.

HN	J	"Packet Switched Streaming Service White Paper," TeliaSonera Finland MediaLab, November 19, 2003.
HN	K	Tan, W., and Zakhor, A., "Real-Time Internet Video Using Error Resilient Scalable Compression and TCP-Friendly Transport Protocol," IEEE Transactions on Multimedia, Vol. 1, No. 2, June 1999, pp. 172-186.
HN	L	Kim, T., and Ammar, M., "A Comparison of Layering and Stream Replication Video Multicast Schemes," NOSSDAV'-1, June 25-26, 2001, Port Jefferson, New York, Copyright 2001.
HN	M	Liu, J., and Li, B., "Adaptive Video Multicast over the Internet," IEEE Multimedia January-March 2003, pp. 22-33.
HN	N	Krishnappa, R., "Image Compression Techniques and Video Streaming for Wireless Multimedia Communication," Illinois Institute of Technology - ECE512, July 2003.
HN	O	Horn, U., Keller, R., and Niebert, N., "Interactive mobile streaming services - the convergence of broadcast and mobile communication," EBU Technical Review, Autumn 1999.
HN	P	"1xEV-DO and the Implications on Video Services," Copyright 2003, QUALCOMM Incorporated, <u>web paper</u> .
HN	Q	"Overview of the MPEG-4 Standard," ISO/IEC JTC1/SC29/WG11 N4688, March 2002.

EXAMINER		DATE CONSIDERED
	/Huy Nguyen/	09/15/2006

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation not in conformance and not considered. Include copy of this form with next communication to the applicant.